Cosen's engineering department offers innovative answers to all your cutting problems. We can custom tailor sawing machines to complex and cutting problems. We can custom tailor sawing machines to complex and cutting problems. systems. Contact Cosen for all your sawing needs. difficult sawing applications. Cosen also offers complete material handling

COSEN SAWING MACHINE SERIES

1. Programmable Production: SNC, NC Series (Page 1)

C-tech Series: C-tech 2, C-tech 3, C-tech 5

SNC Series: R-250NC, C-260NC, C-325NC, C-400NC,

C-460NC, C-320GNC, C-420NC, C-520NC,

C-560NC, C-7652NC, C-620NC, C-800NC

2. Automatic Production: AH-Series (Page 3)

Roller-Feed: AH-250R, AH-360C

Shuttle-Feed: AH-250H, AH-300H, AH-320H, AH-400H, AH-460H

3. Vertical Tilt Frame Series: Double Miter Cutting (Page 4) SV-510DM

4. Swivel Head Miter Series (Page 5)

MH-460M, MH-500M, SH-460M, SH-500M, C-500MNC, SH-650M, C-650MNC, SH-700M, SH-800DM, C-800DMNC,

CNC-800DMNC, SH-1000DM, SH-1500DM

Manual Series (Page 6)

Manual Series: MH-1016JA

SH Series: SH-1016JA

6. Billet Series: Heavy-duty Straight Cut-off (Page 7)

SH-8580D, SH-1010, SH-1311P, SH-1313, SH-1713, SH-2020 SH-4030, SH-360C, SH-5542, SH-7050, SH-7550S, SH-7662,

7. Plate/Block Series: Heavy-duty Traversing Head Vertical Saw (Page 9)

SV-4060, SV-5060, SV-7060, SV-86110, SV-80130, SV-130160 Servo motor driven saw frame:

SV-3055H, SV-6066H, SV-20130H, SV-40130H Hydraulic cylinder driven saw frame:

8. Custom Design



COSEN MACHINERY

http://www.cosen.com

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PERFORMANCE **PRODUCTIVITY**

DEDICATION

COSEN SAWS, THE PINNACLE OF CUTTING PERFORMANCE



Programmable Production : SNC, NC Series



SNC SERIES

R-250NC

All SNC series saws have a combination of features 'German' quality, precision and dependability at an that all users demand. The SNC-100 control system is available on both Hinge and Dual Column type machines. Rugged, Dependable, and Advanced in mind. Cosen Sawing Machines offer Technology, are all words that describe every SNC-100 and NC control system machines are Cosen SNC-100 Series Sawing Machine. All designed with high production and precision

C-260NC/C-325NC

SNC-100 FEATURES INCLUDE:

1 ~1

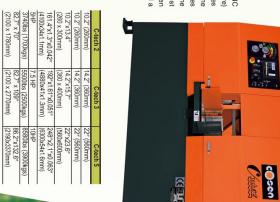
- 5.7" touch screen.
- Stored program(s) may be easily recalled and Mitsubishi PLC controller.
- Blade speed display. executed at will.
- Error code display provides simplified self-diagnostics Blade life indicator.
- Blade life timer

cOsen

C-420NC



the saw frame a rigid base thereby ensuring the rides on linear guide way. This design gives of the SNC-100 control system. The saw frame cut and 99-jobs storage plus all the other features control system allow for automatic first (square) long service life. saws are designed for speed, precision and a friction guide system available today. Cosen smoothest feeding, highest precision and lowest All C-TECH series machines featuring the NC C-TECH SERIES



Blade siz Blade mo Weight Max. Capacity hydraulic, once the programmed number of cuts or out of stock SNC100 controls are programmable up to 100 different jobs including quantity and length of cut. The control automatically of NC controlled saws at a mere fraction of the cost. back function enabling rapid troubleshooting through a comprehensituation has been achieved. The system includes an error feed also automatically shuts down the machine, blade motor and manual calculation of number of times to index. The control compensates for Kerf loss after data input and requires no Smart NC-100 (SNC100) technology provides most of the benefits sive list of error codes to be displayed in the event of a malfunction.

Moc	lel	R-250NC	C-260NC	C-325NC	C-400NC	C-460NC	C-320GNC	C-420NC	C-520NC	C-7656NC	C-620NC
	•	10" (250mm)	10.2"(260mm)	12.8"(325mm)	16" (400mm)	18" (460mm)	12.8"(325mm)	16.5" (420mm)	20.5" (520mm)	22" (560mm)	24.4" (620mm)
		9" (230mm)	10.2"(260mm)	12.8"(325mm)	16" (400mm)	18" (460mm)	12.8"(325mm)	16.5" (420mm)	20.5" (520mm)	22" (560mm)	24.4" (620mm)
¥		9" x 10"	10.2" x 11.8"	12.8" x 15"	16" x 16"	18" x 18"	12.8" x 15"	16.5" x 16.5"	20.5" x 22"	22" x 30"	24.4" x 30"
	(MXM)	(230 x 250mm)	(260x300mm)	(325x380mm)	(400 x 400mm)	(460 x 460mm)	(325x380mm)	n)	(520 x 560mm)	(560 x 760mm)	(620 x 760mm)
1	TAMATI	11'x1"x0.035"	144" x 1.3" x 0.042"	150" x 1.3" x 0.042"	15'x1.6"x0.050"	15'4"x1.6"x0.050"	166.9"x1.3"x0.042"	15'7.8"x1.6"x0.050"	19'10"x2.1"x 0.060"	21'10"x2.1"x0.060"	23'7"x2.1"x 0.063"
) azie	IZG (LYANY)	(3350x27x0.9mm)		(3820x34x1.1mm)	(4570x41x1.3mm)	(4670x41x1.3mm)	(4240x34x1.1mm)	(4770x41x1.3mm)	(6040x54x1.6mm)	(6665x54x1.6mm)	(7200x54x1.6mm)
noto		2HP	5HP	5HP	7.5HP	7.5HP	5HP	7.5HP	7.5HP	10HP	10HP
		1546lbs (700kgs)	3315lbs (1500kgs)	3960lbs (1800kgs)	6050lbs (2750kgs)	6380lbs (2900kgs)	4840lbs (2200kgs)	7260lbs (3300kgs)	9460lbs (4300kgs)	11880lbs(5400kgs)	11880lbs(5400kgs)
200	(MVI)	73" X35"	85" x 86"	80.5" x 79.3"	96" x 91"	96" x 91"	95.2" x 79.5"	98" x 93"	125" x 89"	92" x 153"	86.6" x 145.6"
pace	pace (LAVV)	(1850 x 900mm)	(2160x2185mm)	(2045x2015mm)	(2450 x 2310mm)	(2450 x 2310mm)	(2420 x 2020mm)	(2490 x 2360mm)	(3175 x 2261mm)	(2330 x 3890mm)	(2200 x 3700mm)
m 00	nucho chour	ne may he shown with some ontional accessories	coesories	200		0.00	200	- 20	100		35

Machine may be shown with some optional accessories.
Design & specifications are subject to change without notice.

C-tech 2	C-tech 3	C-tech 5
10.2" (260mm)	14.2" (360mm)	22" (560mm)
10.2" (260mm)	14.2" (360mm)	22" (560mm)
10.2"x13.4"	14.2"x15.7"	22"x23.6"
260 x 300mm)	(360 × 400mm)	(560x600mm)
161.4"x1.3"x0.042"	192"x1.61"x0.051"	248"x2.1"x0.063"
4100x34x1.1mm)	(4880x41x1.3mm)	(6300x54x1.6mm)
SHP	7.5 HP	10HP
3740lbs (1700kgs)	5500lbs (2500kgs)	8580lbs (3900kgs)
32.7" x 70"	82.7" x 109"	86.2"x132.6"
2100 x 1780mm)	(2100 x 2770mm)	(2190x3370mm)

H-320H/G-320GNG

facilities requiring long term reliability. price. Ideal for job shops or production precision, ruggedness at an affordable AH series Bandsaws offer dependability,



AH-250H/AH-300H



system, which offers extremely tight tolerances in both Cosen H-type machines utilize hydraulic shuttle feed

Sawing Machines.

the same high quality and precision available in all Cosen house. Although these machines are low cost they offer many low to medium volume jobs to be brought in Roller-type Bandsaws are low cost machines that allow rates. These machines are built for high to extreme cutting repeatability and accuracy even at high cutting

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Mod	lel	AH-250H	AH-300H	AH-320H	AH-400H	AH-460H
	•	10" (250mm)	12" (300mm)	12.6" (320mm)	16" (400mm)	18" (460mm)
Max.		10" (250mm)	12" (300mm)	12.6" (320mm)	16" (400mm)	18" (460mm)
Capacity		10"x11"	12"x13.4"	12.6"x15"	16"x16"	18"x18"
	(HXW)	(250 x 280mm)	(300 x 340mm)	(320 x 380mm)	(400 x 400mm)	(460 x 460mm)
Blade size (TAMOT	11'6"x1.3"x0.042"	12'6.4"x1.3"x0.042"	13'11"x1.3"x0.042"	15'x1.6"x0.050"	15'4"x1.6"x0.050"
Didne Size (FYAAY)	VAAV!)	(3505x34x1.1mm)	(3820x34x1.1mm)	(4240x34x1.1mm)	(4570x41x1.3mm)	(4670x41x1.3mm)
Blade motor		3HP	5HP	5HP	7.5HP	7.5HP
Weight		3520lbs (1600kgs)	3740lbs (1700kgs)	4840lbs (2200kgs)	5500lbs (2500kgs)	6600lbs (3000kgs)
Elan Cana	(I WINGELL)	74.5"x72.5"x62"	74.5"x75"x66.9"	79"x79"x59"	104.4"x94.5"x92.5"	104.4"x94.5"x92.5"
rioui apace (Exwixin)	(LXVVA)	(1890x1850x1580mm)	(1890x1905x1700mm)	(2010x2000x1500mm)	(2650x2400x2350mm)	(2650x2400x2350mm)

Machine may be shown with some optional accessories.
 Design & specification are subject to change without notice

Mo	Model	AH-250R	AH-360C
	•	10" (250mm)	14" (360mm)
Max.		9"x9" (230x230mm)	12"x12" (310x310mm)
Capacity	HxW)	(HxW) 9"x10" (230x250mm)	12"x15" (310x380mm)
Blade size (LxWxT)	(LxWxT)	132"x1"x0.035" (3350x27x0.9mm)	162"x1.33"x0.042" (4115x34x1.06mm)
Blade motor	or	2HP	5HP
Weight		1276lbs (580kgs)	1760lbs (800kgs)
Floor space (LxWxH)	(LxWxH)	73"x35"x41" (1850x900x1040mm)	73"x35"x41" (1850x900x1040mm) 90"x47"x63" (2286x1194x1600mm)

^{*} Machine may be shown with some optional accessories.

* Design & specification are subject to change without notice

Vertical Tilt frame Series: Double Miter Cutting



blade feature is preferred when cutting thick-walled and harder material, a 5 Hp fluid drive is especially helpful providing significant torque at and accurate adjustment for angle cuts. While the standard 1 1/4" Built with durability and performance in mind, Cosen SV-510DM allows and no backlash from the ring and pinion drive. Hydraulic Driven Cast belts to wear out or slip, no pulleys to replace, no pinion gear to wear all speed ranges. Also because the blade is fluid driven there are no (miter cut) in both directions. The precision pivot system facilitates easy the user to cut at any angle between 90 deg (straight cut) and 45 deg

iron guide arms with cross member support is rigidly supported by a heavy-duty linear guide to assure straight cuts, and eliminate vibration for longer blade life. The cross member provides remarkably increased cutting on larger and/or harder material. is improved accuracy and significantly taster support for the upper guide assembly. The result

Model	del	NS SV	SV-510DM
	Angle	0	45
Max.	•	18" (460mm)	12.5" (320mm
Capacity		20" x 18"	18" x 12.5"
	(HXW)	(510x460mm)	(460x320mm)
Blade size (LxWxT)	(LxWxT)	15'x1.3"x0.042" (4570x34x1.1mm	.1mm)
Blade motor		5HP	
Weight		3190lbs (1450kgs)	
Shipping sp	ace(LxWxH)	Ing space(MAM) 113"x90"x89" (2870x2290x2290	260mm)

^{*} Design & specifications are subject to change without notice.

Swivel Head Miter Series SWIVEL-HEAD MITER SERIES

C-500MNC

Cosen offers various functional band saws with capacities from 460nm (18") to over 1500nm (59") in manual, semi-automatic, and NC automatic types. Mitering is available from 45" ~ 60" single-sided mitering or double-sided mitering. This series is tailored towards structural cutting applications, including fabricators that process medium to large structural material. Cosen's heavy-duty miter-cutting band saws satisfy all your structural cutting needs!



C-800DMNC

SH-650M



SEMI-AUTOMATIC HEAVY DUTY MITER BAND SAWS

Max. Capacity

(LxwxT)	(LxWxT)	(HxW/T)	MxH)	WxH)	•			•	Angle	lodel	ROGRAMA	e (LxWxH)		or	(LxWxT)	HxW]		•	Angle		
5HP 3745lbs (1700kgs)	5HP		(4670x34x1.1mm)	15'4"x1.3"x0.042"	(280x500mn	11"x19.7"	11" (280mm)	13" (330mm)	0.	C-5	ABLE MITER	90.6"x114":	3300lbs (1500kgs)	5HP	17'5"x1.3"	15"x25.6" (380x650mm)	16" (400mm)	16.5"(420mm)	0		
uukgs)	TOO LOOK		1.1mm)	x0.042"	(280x500mm) (265x265mm)	_			45 (Forward)	C-500MNC	ROGRAMMABLE MITER BAND SAWS	90.6"x114"x98.4" (2300x2900x2500mm)	500kgs)		17'5"x1.3"x0.042" (5300x34x1.1mm)	16"x16" n) (400x400mm)) 16" (400mm)	n) 16" (400mm)	45 (Forward)	SH-650M	
obuulas (Juuukgs)	200	7.5HP	(5300x41x1.3mm)	17'5"x1.6"x0.050		15"x25.6"	10.5"(265mm) 16" (400mm)	11.5"(290mm) 16.5"(420mm)	0		The state of the s	900x2500mm)			34x1.1mm)	16"x10" (400x250mm)	10" (250mm)	10" (250mm)	(Forward)		
Ukgs)	Sec. 18.		3mm)	.050"	(380x650mm) (400x400mm) (400x250mm)	16"×16"	16" (400mm)	16"(400mm)	45 (Forward)	C-650MNC		106.3"x124"x	5280lbs (2400kgs)	7.5HP	19"x1.6"x0.0	17.7"x27.5" (450x700mm)	17.7"(450mm)	17.7"(450mm)	0		
						16"×10"	10" (250mm)	10"(250mm)	60 (Forward)			106.3"x124"x107" (2700x3150x2720mm)	0kgs)		19'x1.6"x0.050" (5800x41x1.3mm)	17.7"x20.5" (450x520mm)	17.7"(450mm) 17.7"(450mm) 11.8"(300mm)	17.7"(450mm)	45 (F/B)	SH-700DM	
on. a,anning (Honorda)	Auto: 14080lbs(6400kgs)	7.5 HP	(6600x54x1.3mm	21'8" x 2.1" x 0.050'	(400x800mm) (400x550mm)	16"x31"	16" (400mm)	20" (500mm)	0	SH-800DM*		50x2720mm)			1.3mm)	17.7"x11.8" (450x300mm)	11.8"(300mm)	11.8"(300mm)	60 (Forward)		
(reconge)	5s(6400kgs)		lmm)	0.050"		16"x21"	16" (400mm)	17.7"(450mm) 16" (400mm)	45 (F/B)	SH-800DM*/C-800DMNC/CNC-800DM		148"x154"x11	12254lbs (5570kgs)	10HP	27'3"x2.1"x0	20.5"x40" (520x1020mm)	23" (620mm)	26" (660mm)	90		
					(400x400mm)	16"x16"	16" (400mm)	16" (400mm)	60 (Backward)	CNC-800DM		148"x154"x109" (3750x3900x2765mm)	70kgs)		27'3"x2.1"x0.063" (8300x54x1.6mm)	20.5"x40" 20.5"x24.4" 21.3"x15.7" (520x1020mm) (520x620mm) (540x400mm)	22" (560mm)	23" (620mm)	45 (F/B)	SH-1000DM	
011211010	MH:2079lbs(945kgs)	3HP	(4150x27x0.9mm)	13'7"x1"x0.035'	(280x500mm	11"x19.7"	11"(280mm)	13"(330mm)	0	SH-500N	SMALL MIT					21.3"x15.7" (540x400mm)	15.7"(400mm)	15.7"(400mm)	60 (Backward)		
1	s(945kgs) s(990kgs)).9mm)	.035"	(280x500mm) (280x200mm)	_	7.9"(200mm)) 8.7"(220mm)	60 (Forward)	SH-500M / MH-500M	SMALL MITER-CUT BAND SAWS	203"x219"x16	46200 lbs (21000kgs)	15HP	39'x2.6"x0.06	29.5°x59" 29.5°x35.4" (750x1500mm) (750x900mm)	15.7"(400mm) 33.5"(850mm) 31.5"(800mm)	15.7"(400mm) 33.5"(850mm) 31.5"(800mm)	90		
	MH:1430lbs(650kgs) SH:1518lbs(690kgs)	2HP	(3505x27x0.9mm)	11'6"x1"x0.035"				10"(250mm)	0	SH-460M / MH-460M	ND SAWS	203"x219"x165" (5160x5550x4200mm)	000kgs)		(mm6.1x76x08811) "680.0x"6.2x'98		31.5"(800mm)		45 (F/B)	SH-1500DM	
	(650kgs) (690kas)		9mm))35"	(230x460mm) (230x110mm)	9"x4.3"	10" (250mm) 4.3" (110mm)	4.3"(110mm)	60 (Backward)	NH-460M		0x4200mm)	10		x1.6mm)	29.5"x22.8" (750x580mm)	22.8"(580mm)	22.8"(580mm)	(Backward)		
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Model	del	C-50	C-500MNC		C-650MNC		/*WD008-HS	SH-800DM*/C-800DMNC/CNC-800DI	CNC-800DM
	Angle	0.	45 (Forward)	0	45 (Forward)	(Forward)	.0	45 (F/B)	60 (Backward)
Max.	•	13" (330mm)	11.5"(290mm)	16.5"(420mm)	16"(400mm)	10"(250mm)	20" (500mm)	17.7"(450mm)	16" (400mm)
Capacity		11" (280mm)	10.5"(265mm) 16" (400mm)	16" (400mm)	16" (400mm)	10" (250mm)	16" (400mm)	16" (400mm)	16" (400mm)
	WATT)	11"x19.7"	10.5"x10.5"	15"x25.6"	16"x16"	16"x10"		16"x21"	16"x16"
	(AAXU)	(280x500mm)	(265x265mm)	(380x650mm) (400x400mm	-	(400x250mm)	(400x800mm)	(400x550mm)	(400x400mm)
Blade size (TALL	15'4"x1.3"x0.042"	.042"	17'5"x1.6"x0.050'	.050"		21'8" x 2.1" x 0.050"	0.050"	
Didue Size (LXVXXI)	(IYAAY	(4670x34x1.1mm	lmm)	(5300x41x1.3mm	mm)		(6600x54x1.3mm)	mm)	
Blade motor	1170	5HP		7.5HP			7.5 HP		
Weight		3745lbs (1700kgs)		6600lbs (3000kgs)	Okgs)		Auto: 14080lbs(6400kgs) SH: 9,900lbs (4500kgs)	s(6400kgs) (4500kgs)	
Floor space (LxWxH)	xWxH)	114"x102"x86.6" (2900x2600x2200mm	6.6" 2200mm)	141.7"x114"x98.4" (3600x2900x2500mm	98.4" 2500mm)		Auto:204.7"x139"x107"(5200x3530x2725mm) SH:122.8"x139"x107"(3120x3530x2725mm)	9"x107"(5200x; "x107"(3120x35	30x2725mm) 30x2725mm)

×	SH-500M	MH-500M	SH-500M / MH-500M SH-460M / MH-460M	1H-460M
vard)	0	(Forward)	0 -	60 (Backward)
<u>m</u>	13"(330mm)	8.7"(220mm)	10"(250mm)	4.3"(110mm)
3	11"(280mm)	7.9"(200mm)	7.9"(200mm) 10" (250mm) 4.3" (110mm)	4.3" (110mm)
	11"x19.7"	11"x7.9"	9"x18.1"	9"x4.3"
nm)	(280x500mm) (280x200r	m)	(230x460mm) (230x110mm)	(230x110mm)
	13'7"x1"x0.035"	135"	11'6"x1"x0.035"	135"
	(4150x27x0.9mm)	9mm)	(3505x27x0.9mm)	9mm)
	3HP		2HP	
ļ	MH:2079lbs(945kgs)	945kgs)	MH:1430lbs(650kgs)	650kgs)
	SH:2178lbs(990kgs	990kgs)	SH:1518lbs(690kgs)	690kgs)
nm)	74"x107"x82"		55"x74.8"x66.9"	6.9"
3	(1870x2715x2085mm)	2085mm)	(1400×1900×1700mm)	(1700mm)

cOsen

C-800DMNC

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(Osen

SH-1000DM

SH-1000DM

MANUAL SERIES

machines offer the added value of automatic head return and hydraulic clamping (select models). saw made today. Industrial duty, reliability, and affordability allow any job shop, tool room, or secondary efficiently and precisely. SH series in any manual general-purpose MH series saws offer the best value production job to be handled

MH-1016JA

SH-460M

Model		Мах	Capacity	C. C. C. C.		Blade size (LxWxT	Blade motor	Diddooto
del	Vise angle	•		UMPH)	(AAYU)	LxWxT)	_	
MH-1016J	0	10" (250mm)	9" (230mm)	9"x14.5"	(230x370mm)	132"x1"x0.035"	2HP	
1016JA / SH-1016JA	45 Vise	9" (230mm)	6.5" (165mm)	6.5"x9"	(165x230mm)	132"x1"x0.035" (3350x27x0.9mm)		

| Invois (2024/5) | Invois (2

* Machine may be shown with some optional accessories.
* Design & specification are subject to change without notice.
* SH-800DM: Semi-automatic heavy duty miter band saw

5

& performance **Billet Series**

SH-4030

SH-1713

c)sen

SH-1713

If you are looking for large material cutting, then Cosen Billet Saw Series are your answer. Massive, dependable, and precise are just a few words that describe Cosen Billet Saws. Available in capacities up to 126" x 126" there is nothing that a Cosen Billet Saw can't cut.



el	SH-4030	SH-360C	SH-5542	SH-7050	SH-7550S	SH-7656	SH-7662	SH-1000F
•	12" (300mm)	14" (360mm)	16.5" (420mm)	20" (500mm)	20" (500mm)	22" (560mm)	24.4" (620mm)	26" (660mm)
	12" (300mm)	14" (360mm)	16.5" (420mm)	20" (500mm)	20" (500mm)	22" (560mm)	24.4" (620mm)	23.2" (590mm)
	12"x15.7"	14"x16.5"	16.5"X21.6"	20"x27.6"	20"x29.5"	22"x30"	24.4"x30"	20.5"x40"
(MxM)	(300x400mm)	(360x420mm)	(420x550mm)	(500x700mm)	(500x750mm)	(560x760mm)	(620x760mm)	(520x1020mm)
-	12'6.4"x1.3"x0.042"	13'6"x1.3"x0.042"	17'4.7"x1.6"x0.050"	215"x1.6"x0.050"	238"x2.1"x0.063"	262.4"x2.1"x0.063"	283"x2.1"x0.063"	315"x2.1"x0.063"
VARY!	(3820x34x1.1mm)	(4115x34x1.1mm)	(5300x41x1.3mm)	(5450x41x1.3mm)	(6040x54x1.6mm)	(6665x54x1.6mm)	(7200x54x1.6mm)	(8000x54x1.6mm)
	5HP	5HP	7.5HP	7.5HP	7.5HP	10HP	10HP	10HP
eight	29.1" (740mm)	26" (660mm)		27.5" (700mm)	27.5" (700mm)	27.5" (700mm)	23.6" (600mm)	25.6" (650mm)
TAIL TAIL	31.5"x75"x67"	47"x90"x63"	43.3"x100.4"x74.8"	35.5"x126"x84.6"	55.5"x124"x79"	55"x130"x96.5"	47.2'x140'x93"	54"x157.5"x103"
(LXAAXLI)	(800x1905x1700 mm)	(1195x2286x1600mm)	(1100x2550x1900mm)	(900x3200x2150mm)	(1410x3150x2010mm)	(1400x3300x2450mm)	(1200x3560x2360mm)	(1370x4000x2620mr
Max. 2apacity 3lade size (I Vork bed he Vork bed he	(HxW) (HxW) (HxWXT) (HxWxH)	\$H-4030 12"(300mm) 12"(300mm) 12"(300mm) 12"(300mm) 12"(4"X1.5" M) (300x400mm) 12"6.4"X1.3"x0.042" (3820x34x1.1mm) 5HP 29.1" (740mm) 315"X25"x6" 0 305x95x1700mm)	SH4930 12 (300mm) 12 (300mm) 12 (300mm) 14 (300mm) 12 (300mm) 14 (300mm) 16 (300d0mm) 16 (300d0mm) 17 (300d0mm) 17 (300d0mm) 18 (300d0mm) 19 (300d0m	SH4930 12 (300mm) 12 (300mm) 12 (300mm) 14 (300mm) 12 (300mm) 14 (300mm) 16 (300d0mm) 16 (300d0mm) 17 (300d0mm) 17 (300d0mm) 18 (300d0mm) 19 (300d0m	SH-4900 SH-5900 SH-5	SH-4930 SH-596C SH-596C SH-5967 SH-5969 SH-5969 12" (300mm) 14" (360mm) 16.5" (420mm) 20" (500mm) 17" (300mm) 14" (360mm) 16.5" (420mm) 20" (500mm) 12" (350mm) 14" (360mm) 16.5" (420mm) 20" (500mm) 12" (350mm) 14" (360mm) 16.5" (420mm) 20" (300 m) 12" (350 m) 14" (420 650mm) (420 650mm) (420 650mm) (420 650mm) (420 650mm) (25 4" x1.3" x0.042" 13" (37" x1.5" x0.050" 215" x1.5" x0.050"	SH-4930	SH-4930 SH-4930 SH-5582 SH-7658 SH-7

Model	Max.		Capacity		Blade size (LxWxT		Blade motor	Work bed height	Eloc caccomel an	
				(MXM)	H	A1)		t		É
C-800NC	31.5"(800mm)	31.5"(800mm)	31.5"x33.5"	(800x850mm)	326.8"x2.6"x0.063"	(8300x67x1.6mm)	10HP	24.8" (630mm)	153"x92"x116"	(3890x2330x2940mm)
SH-8580D	31.5"(800mm)	31.5"(800mm)	31.5"x33.5"	(800x850mm)	326.8"x2.6"x0.063"	(8300x67x1.6mm)	10HP	24.8" (630mm)	153"x92"x116"	(mmONOCACECADRE)
SH-1080D	31.5"(800mm)	31.5"(800mm)	31.5"x39.4"	(800x1000mm)	346.5"x2.6"x0.063"	(8800x67x1.6mm)	15HP	25.2" (640mm)	169"x90"x105"	(4293x2286x2667mm)
SH-1010W	40"(1000mm)	40"(1000mm)	40"x40"	(1000x1000mm)	370"x2.6"x0.063"	(9400x67x1.6mm)	15HP	24.4" (620mm)	204.7"x90.6"x106.3"	(5200x2300x2700mm)
SH-1311P	43.3" (1100mm)	43.3" (1100mm)	43.3"x51.2"	(1100 x 1300mm)	433"x3.1"x0.063"	(11000x80x1.6mm)	15HP	24.4" (620mm)	86.6"x193"x137.8"	(2200x4900x3500mm)
SH-1313	51" (1300mm)	51" (1300mm)	51"x51"	(1300 x 1300mm)	484"x3.1"x0.063"	(12300x80x1.6mm)	20HP	24.4" (620mm)	3000x5542x3900mm	(118°x218°x153.5°)
SH-1713	51.2" (1300mm)	51.2" (1300mm)	51.2"x67"	(1300x1700mm)	512"x3.1"x0.063"	(13000x80x1.6mm)	20HP (15KW)	24.4" (620mm)	118'x232'x166.5"	(3000x5892x4228mm)
SH-2020D	78.7" (2000mm)	78.7" (2000mm)	78.7"x78.7"	(2000x2000mm)	626.7"x3.1"x0.063"	(15920x80x1.6mm)	25HP	32.6" (830mm)	260°x250°x228"	(6600x6340x5800mm)



